## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims

Claim 1 (currently amended): An advancing power saw for cutting metal objects, said saw comprising:

a platform having opposed front and rear ends;

a support plate movably disposed on said platform and having a width;

a saw blade assembly disposed upon said support plate, said saw blade assembly including a saw blade positioned proximate to the front end of said platform, said saw blade coupled with a motor and associated with an oscillating mechanism; and

a balancing apparatus operatively associated with said support plate and arranged to move in a direction opposite to the direction said support plate moves, said support plate mounted atop said balancing apparatus-; and

a pair of pivot supports, each of said pivot supports secured to opposite ends of the rear end of said platform to support the width of said support plate.

Claim 2 (canceled)

Claim 3 (canceled)

Claim 4 (canceled)

Claim 5 (canceled)

Claim 6 (canceled)

Claim 7 (canceled)

Claim 8 (canceled)

Claim 9 (canceled)

Claim 10 (canceled)

Claim 11 (canceled)

Claim 12 (canceled)

Claim 13 (canceled)

Claim 14 (currently amended): An advancing power saw for cutting metal objects, said saw comprising:

a platform having opposed front and rear ends and a movable support plate; oscillating saw means for cutting the metal objects, said oscillating saw means disposed on said platform; and

balancing means for dampening vibration of said oscillation saw means, said support plate positioned atop said balancing means; and

a pair of pivot supports, each of said pivot supports secured to opposite ends of the rear end of said platform.

Claim 15 (original): The power saw of claim 14 wherein said oscillating saw means includes a saw blade, said saw blade rotatably supported atop said support plate.

Claim 16 (canceled)

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Claim 17 (canceled)
Claim 18 (canceled)

Claim 19 (canceled)

Claim 20 (canceled)

Claim 21 (canceled)

Claim 22 (canceled)

Claim 23 (canceled)

Claim 24 (canceled)

Claim 25 (original): The power saw of claim 14 wherein said balancing means supports at one end a counterbalance, whereby said counterbalance dampens vibrations in said power saw.

Claim 26 (original): The power saw of claim 25 wherein said counterbalance is a weight related to the vibrations in said power saw.

Claim 27 (original): The power saw of claim 25 wherein said counterbalance substantially equalizes pressure on said saw blade.

Claim 28 (canceled)

Claim 29 (previously presented): The power saw of claim 1 wherein said balancing apparatus is provided with a counterweight.

Claim 30 (canceled)

Claim 31 (currently amended): The power saw of claim 3029 wherein said saw-support plate and said counterweight pivot about said pivot supports.

Claim 32 (currently amended): The power saw of claim 31 wherein <u>each of said pivot</u> support <u>supports includes include</u> an aperture; and

a beam having an end rotatably disposed in said aperture to enable said beam to rotate.

Claim 33 (canceled)

Claim 34 (canceled)

Claim 35 (canceled)

Claim 36 (canceled)

Claim 37 (canceled)

Claim 38 (canceled)

Claim 39 (canceled)

Claim 40 (canceled)

Claim 41 (currently amended): An advancing power saw for cutting metal objects, said saw comprising:

a platform;

a rotatable member attached to said platform and enabling the rotation of said platform;

a support plate movably disposed on said platform;

a saw blade assembly disposed upon said support plate, said saw blade assembly including a saw blade coupled with a motor and associated with an oscillating mechanism;

a balancing apparatus operatively associated with said support plate and arranged to move in a direction opposite to the direction said support plate moves, said support plate mounted atop said balancing apparatus; and

at least one a pair of pivot support supports secured to said platform and supporting both said support plate and said balancing apparatus above said platform, both said support plate and said balancing apparatus pivotally associated with said pivot support.

Claim 42 (currently amended): The power saw of claim 41 wherein <u>each of said pivot supports includes include</u> an aperture.

Claim 43 (currently amended): The power saw of claim 42 wherein said pivot support includes further comprising a beam having an opposite end ends rotatably disposed in said aperture of each said pivot support to enable said beam to rotate.

Claim 44 (previously presented): The power saw of claim 43 wherein said beam supports said balancing apparatus.

Claim 45 (canceled)

Claim 46 (new): The power saw of claim 32 further comprising a beam having opposite ends rotatably disposed in said aperture of each said pivot support to enable said beam to rotate.

Claim 47 (new): The power saw of claim 46 wherein said beam supports said balancing means.